

SAND WASH PROJECT

ABSTRACT OF LAB SAMPLE REPORT #2633

Conducted by Colorado State University - Ft. Collins, Colorado

TOP SOIL ANALYSIS

PH	8.2
Conduct Salts.	1.6
Lime	High
Organic Matter8
NO ₃	49 PPM
P	3 PPM
K151 PPM
Zn2 PPM
Fe	5.4 PPM
Mn3 PPM
Cu	2.1 PPM
Ca	3.6 Ml/L in Solution
Mg	2.1 Ml/L in Solution
Na	8.1 Ml/L in Solution

Sodium Absorption Ratio 4.8

CEC.18.2 Ml/100 gram

HYDROMETER ANALYSIS

Sand	33%
S a lt	34%
Clay	33%
Texture.	Clay - loam